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**A short domain within Bcl-3 is responsible for its lymphocyte survival activity.**

Ann N Y Acad Sci. 2002 Dec;975:132-47.

PMID: 12538160 [PubMed - indexed for MEDLINE]

☐ **2:** Malhotra JD, Koopmann MC, Kazen-Gillespie KA, Fettman N, Hortsch M, Isom LL.

Related Articles, Links

**Structural requirements for interaction of sodium channel beta 1 subunits with ankryin.**

J Biol Chem. 2002 Jul 19;277(29):26681-8. Epub 2002 May 07.

PMID: 11997395 [PubMed - indexed for MEDLINE]

☐ **3:** Montell C.

Related Articles, Links

**Physiology, phylogeny, and functions of the TRP superfamily of cation channels.**

Sci STKE. 2001 Jul 10;2001(90):RE1. Review.

PMID: 11752662 [PubMed - indexed for MEDLINE]

☐ **4:** Lokeshwar VB, Fregien N, Bourguignon LY.

Related Articles, Links

**Ankyrin-binding domain of CD44(GP85) is required for the expression of hyaluronic acid-mediated adhesion function.**

J Cell Biol. 1994 Aug;126(4):1099-109.

PMID: 7519619 [PubMed - indexed for MEDLINE]

☐ **5:** Jeffery WR, Swalla BJ.

Related Articles, Links

**An ankryin-like protein in ascidian eggs and its role in the evolution of direct development.**

Zygote. 1993 Aug;1(3):197-208.

PMID: 8081816 [PubMed - indexed for MEDLINE]

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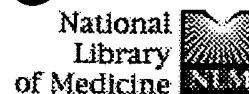
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An evolutionarily conserved transmembrane protein that is a novel downstream target of neurotrophin and ephrin receptors.

J Neurosci. 2001 Jan 1;21(1):176-85.

PMID: 11150334 [PubMed - indexed for MEDLINE]

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